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			First	Name	ed Inventor	Igor SPLAWSKI					
			Grou	p Art	Unit	1635					
				Exan	niner I	Name	Brian A. Whiteman				
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Complete if Known Application Number 09/550,163 INFORMATION DISCLOSURE Filing Date April 14, 2000 STATEMENT BY APPLICANT First Named Inventor Igor SPLAWSKI **Group Art Unit** 1635 Examiner Name Brian A. Whiteman 2 Sheet of 2 Attorney Docket Number 2323-150 OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the Examiner Cite item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), No.1 Initials\*  $T^2$ publisher, city and/or country where published G.W. Abbott et al., "A New Superfamily of Small Ion Channel Subunits," Biophysical Journal 76(1):A75, January 1999. XP002930069. R. Strausberg, "qi29g04.x1 Soares\_NhHMPu\_S1 Homo sapiens cDNA clone IMAGE:1857942 3' similar to SW:MINK\_human P15382 ISK slow voltage-gated potassium channel," HOMO SAPIENS, Database EMBL accession no. Al246239, 5 November 1998. XP002206473. R. Strausberg, "qq42a07.x1 Soares NhHMPu S1 Homo sapiens cDNA clone IMAGE:1935156 3' similar to SW:MINK\_human P15382 ISK slow voltage-gated potassium channel," HOMO SAPIENS, Database EMBL accession no. A1339609, 31 December 1998. XP002206474. R. Strausberg, "qq42e03.x1 NCI CGAP GC6 Homo sapiens cDNA clone IMAGE:2473948 3' similar to SW:MINK human P15382 ISK slow voltage-gated potassium channel," HOMO SAPIENS, Database EMBL accession no. A1962650, 23 August 1999. XP002206475. M. Hattori et al., "Homo sapiens genomic DNA, chromosome 21q22.1, segment 23/28," HOMO SAPIENS, Database EMBL accession no. AP000052, 13 May 1998. XP002206476. Y.T. Tang et al., "Human MiRP1 homologue, SEQ ID No. 2318," HOMO SAPIENS, Database EMBL accession no. ABB11948, 11 January 2002. XP002207209. Y.T. Tang et al., "Human MiRP1 homologue-encoding cDNA, SEQ ID No. 968." HOMO SAPIENS, Database EMBL accession no. ABA09192, 11 January 2002. XP002207210. BW Q. Wang et al., "Genetics, molecular mechanisms and management of long QT syndrome." Ann Med 30:58-65, 1998. RECEIVED OCT 0 8 2002 TECH CENTER 1600/2900

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